Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured	Estir Da Property	nated mage Crops	Character of Storm	May 2003	
NEW MEXICO Southeast											
Eddy County 4 E Carlsbad	25 Reporte	1540MST ed on Highway 62/180).		0	0	0	0	Hail(150)		
Eddy County Carlsbad	25	1605MST 2015MST			0	0	0	0	Flash Flood		
	Widespread flash flooding was reported in the city of Carlsbad. High water flowing in city streets contributed to one traffic accident which resulted in an indirect injury.										
Eddy County Carlsbad Eddy County	25	1605MST			0	0	0	0	Hail(1.00)		
Lakewood	25	1622MST			0	0	0	0	Hail(0.75)		
TEXAS West		hunderstorms affected of ping pong balls and		-	ng the late afto	ernoon of th	e 25th. These	e storms resu	lted in large hail up to		
Glasscock County 10 E St Lawrence	09	0815CST			0	0	0	0	Hail(1.00)		
	storm w		ll which mov				_	-	on the 9th. The strongest		
Pecos County	ucross 10	arar areas east of St. Et	iwichee.								
10 WNW Sheffield	09	1600CST 1605CST			0	0	0	0	Hail(1.00)		
Pecos County 5 N Sheffield to Sheffield	09	1622CST 1630CST			0	0	15K	0	Hail(3.00)		
	An isolated and very intense supercell thunderstorm affected parts of eastern Pecos County. The storm generally remained south of Interstate 10, between Bakersfield and Sheffield. A rancher reported quarter size hail in rural areas south of the interstate. Radar imagery suggested the storm was potentially tornadic as it approached Sheffield, but spotter reports were unavailable and no tornadoes were observed. The public and law enforcement reported "orange" size hail along Interstate 10 north of Sheffield as the										
Jeff Davis County		ected circulation passo	ea arreerry o	er and enty.							
9 NW Ft Davis	12 Penny si:	1502CST ze hail was reported at	the McDona	ld Observator	0 ry.	0	0	0	Hail(0.75)		
Jeff Davis County 9 NW Ft Davis	12	1545CST	ot the McDon	old Obsarvate	0	0	0	0	Thunderstorm Wind (M	G52)	
Jeff Davis County Ft Davis	12	1615CST	at the McDon	aid Observato	0	0	0	0	Hail(0.88)		
Brewster County	12	1013651							11411(0.00)		
8 ENE Alpine	12 Quarter s	1811 CST size hail was reported o	one mile nort	h of the inters	0 section of U.S	0 . Highways	0 67 and 90.	0	Hail(1.00)		
Brewster County 15 NW Marathon to 12 NW Marathon	12	1830CST 1840CST			0	0	0	0	Hail(1.00)		
Brewster County	Trained s	storm spotters reported	l quarter size	hail along Hi	ghway 118 ne	ar the Altud	la community	·.			
5 N Marathon Brewster County	12	1831 CST			0	0	0	0	Hail(1.00)		
25 E Alpine	12	1900CST 1915CST			0	0	0	0	Flash Flood		

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		Time Local/	Path Length	Path Width	Numl Pers	ber of		mated	May 2003
Location TEXAS West	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm
IEAAS WEST	Flash f	flooding resulted in o	over one foot of v	water covering	Highway 11	8 east of Al	pine. The hig	hway was c	closed by the DPS.
Brewster County									
4 S Marathon	12	1904CST 1920CST			0	0	1 K	0	Hail(2.50)
					-				ize from quarters to tennis ed in drifts beyond 2015
Brewster County 23 S Alpine	12	1940CST 1955CST			0	0	0	0	Hail(0.88)
Brewster County									
23 S Alpine	12	2005CST 2020CST			0	0	0	0	Flash Flood
	Flash f	flooding resulted in	high water cover	ing Highway 1	18 south of	Alpine.			
Brewster County									
38 S Marathon	12	2120CST			0	0	0	0	Hail(1.75)
	superce		veloped in a deep	-			_		hwest Texas. Several These storms resulted in
Scurry County									
Snyder to	15	1735CST			0	0	0	0	Thunderstorm Wind (MG55)
3 E Snyder		1740CST thunderstorm wind g ast of Snyder five mi		ated by a traine	d spotter in S	Snyder, and	then confirm	ed by the T	exas Mesonet site three
Scurry County	111100 0	ast of Suy der 11 to 111	indico idici.						
6 ENE Snyder	15	1740CST			0	0	0	0	Hail(0.88)
	resulted	d in large hail to the string the next few hou	size of nickels an	d severe wind	gusts. The st	orm went o	n to produce	tornadoes a	n the 15th. This storm as it moved east of the dding the Panhandle
Presidio County									
5 S Marfa to	22	1641CST			0	0	0	0	Hail(0.88)
4 S Marfa	Nickel	1647CST size hail was reporte	ed by motorists a	nd the U.S. Bo	rder Patrol n	ear the chec	k point statio	n south of l	Marfa on Highway 67.
Pecos County							1		, , ,
2 S Ft Stockton	24	1427CST 1440CST			0	0	0	0	Hail(1.75)
	Several	spotter reports were	received of large	e hail along Hi	ghway 285.	Hail stones	ranged in size	e from quar	ters to golfballs.
Scurry County									
Ira	24	1440CST 1450CST			0	0	0	0	Hail(1.00)
	Quarter	size hail covered the	e ground in Ira.						
Pecos County									
5 S Ft Stockton	24	1445CST 1510CST			0	0	0	0	Flash Flood
	Very he Fort Sto	avy rain combined w	vith ice blockage	from hail resu	lted in flash	flooding of	a constructio	n site along	Highway 285 south of
Mitchell County									
5 NW Colorado City	24 Quarter	1450CST size hail covered the	ground		0	0	0	0	Hail(1.00)
Pecos County	Quarter	mair covered the	510unu.						
36 S Ft Stockton	24	1505CST			0	0	0	0	Hail(1.00)
Howard County									
Big Spring	24	1530CST 1820CST			0	0	15K	0	Flash Flood

		Time Local/	Path Length	Path Width		nber of		mated amage		May 2003		
Location	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm			
TEXAS West												
				-		-		-	water due to flash flooding.			
	Water	was reported to be a fe	ew feet deep on	the Interstate	20 service ro	ads with sev	veral cars stal	lled. No inj	uries were reported.			
Martin County	24	1540CST			0	0	0	0	Hoj1(0.75)			
Stanton Browster County	24	1540CST			U	U	U	U	Hail(0.75)			
Brewster County Marathon	24	1550CST			0	0	0	0	Hail(0.75)			
Martin County	24	1330031			U	U	U	O	11an(0.75)			
Stanton	24	1555CST			0	0	0	0	Flash Flood			
		1615CST										
	A spot	ter reported very heavy	rainfall resultir	ng in flash flo	oding on mos	t city street:	s in Stanton.					
Scurry County												
2 E Dermott	24	1610CST			0	0	0	0	Hail(0.88)			
		1617CST										
Scurry County												
15 N Snyder	24	1628CST			0	0	0	0	Hail(0.75)			
	A spot	ter reported penny size	hail along High	way 208 north	n of Snyder.							
Midland County	2.4	1.640.000			0	0	0	0	H 3/0.75)			
Midland	24 A spott	1648CST er reported penny size	hail ona mila coi	uth of the inte	0 preaction of Ir	0	0 and Highway	0	Hail(0.75)			
Glasscock County	A spott	er reported penny size	nan one mne so	atii oi tiie iiite	asection of it	iterstate 20	and mgnway	349.				
16 W Garden City to	24	1729CST			0	0	0	0	Flash Flood			
16 S Garden City		1815CST			v		Ü	Ü	Tiushi Tiood			
·	Storm s	spotters reported flash f	looding in parts	of the county	including hi	gh water ov	er Highway 1	58 near the	county line, and south			
	of Gar	den City on Farm to Ma	arket Road 33.									
Midland County												
6 S Spraberry to	24	1729CST			0	0	0	0	Flash Flood			
3 E Spraberry		1805CST										
	-	s reported flash flooding	ng resulting in hi	gh water over	r Farm to Mai	rket Road 13	379 and High	way 158 so	uth of Spraberry and			
	east to	the county line.										
Mitchell County	2.4	1720CCT			0	0	0	0	Flack Flack			
5 W Colorado City	24	1730CST 1800CST			0	0	0	0	Flash Flood			
	Storms	spotters reported high w	vater resulting fr	om flash floo	ding over Int	erstate 20 w	est of Colora	do City				
Ector County	Storm's	spotters reported high w	vater resulting ir	om masii moo	ding over the	erstate 20 w	est of Colora	do City.				
Odessa	24	1910CST			0	0	0	0	Hail(0.75)			
	Penny s	size hail was reported a	t Schlemeyer Ai	rport in Odes	sa							
Andrews County	-	_	•									
14 SSE Andrews to	24	1920CST			0	0	0	0	Flash Flood			
13 SSE Andrews		2000CST										
	Local la	w enforcement reporte	d high water ove	er the intersec	ction of Coun	ty Road 800	0 and Highw	ay 385 as a	result of flash flooding.			
Ector County												
Odessa to	24	1925CST			1	0	300K	0	Flash Flood			
8 W Odessa	,	2245CST	1:1 1:1:		c 1 1.		. 1.1	601				
	A significant flash flood event which resulted in the death of a local teenage girl impacted the city of Odessa during the evening											
		hours of the 24th. Numerous reports of flash flooding, including water in homes and stalled vehicles were received. Several swift water rescues were conducted by the Odessa Fire Department across the city. An 18 year old female was killed when she was swept										
		raging flood waters w	-	-					-			
		ar vehicle. High water i				-	_		-			
	•	were received from the					•		· ·			
		ity Street. F18VE			J	-			-			
Ector County												
Odessa	24	2020CST			0	0	0	0	Hail(1.00)			
Andrews County												
7 E Andrews	24	2100CST			0	0	0	0	Flash Flood			
		2135CST										

		Time Local/	Path Length	Path Width		ber of		mated amage		May 2003		
Location TEXAS West	Date	Standard	(Miles)	(Yards)	Killed	Injured	Property	Crops	Character of Storm			
	Flash	flooding resulted in h	igh water over	Farm to Marke	et Road 1788	east of And	lrews.					
Midland County	2.4	•••					4.077					
13 WSW Midland	24	2200CST 2300CST			0	0	10K	0	Flash Flood			
	Flash f		igh water over a	construction	zone on Inter	state 20. A	car encounte	red the high	water and was swept off			
T	the hig	hway. The driver had	l to be rescued,	but no injuries	were report	ed.						
Ector County 8 W Odessa	25	0000CST			0	0	60K	0	Lightning			
o w odessu			or setting a war	ehouse on fire					n the fire. No injuries			
	were re	eported.										
	An active round of severe thunderstorms, including a very serious flash flood situation, affected parts of West Texas on the 24th. The situation evolved as numerous thunderstorms developed along an outflow boundary which was roughly oriented along the Interstate 20 corridor in the Permian Basin. The boundary then stretched northwest into southeast New Mexico. Storms trained along the boundary and continuously moved across parts of Andrews, Ector, and Midland Counties. The combination of these factors and urban effects resulted in a deadly flash flood event in the city of Odessa. Large hail also accompanied the strongest storms.											
Brewster County												
Alpine	25	1314CST 1524CST			0	0	0	0	Hail(0.75)			
Jeff Davis County		1324651										
10 SE Ft Davis	25 Report	1405CST ed on Highway 118.			0	0	0	0	Hail(0.75)			
Brewster County	•											
10 N Marathon	25	1705CST 1720CST			0	0	0	0	Flash Flood			
D	Flash f	looding resulted in hi	gh water over l	Highway 385.								
Brewster County 10 N Marathon	25	1715CST			0	0	0	0	Hail(0.88)			
		ed on Highway 385.							(,			
Pecos County												
36 S Ft Stockton to 35 SSW Ft Stockton	25	1715CST 1825CST			0	0	0	0	Flash Flood			
33 33 W I I Stockton			reported flash	flooding resul	ting in high v	water over n	nany rural ro	ads and over	r Highway 385 in southern			
Pecos County												
36 S Ft Stockton	25	1722CST			0	0	0	0	Hail(0.75)			
Brewster County												
16 E Marathon	25	1755CST			0	0	0	0	Hail(0.88)			
Winkler County												
3 NW Wink	25 The Wi	2011 CST nkler County Airport	ASOS measure	ed a severe wir	0	0 thunderstori	0 m outflow	0	Thunderstorm Wind (Mo	356)		
Midland County	1110 ((1)	miler county rimport	11505 measure	a a severe wil	a gast irom							
Midland	25	2230CST 2330CST			0	0	15K	0	Flash Flood			
	down so normall	everal main roadways	in Midland. At	least three car	rs were stalle	d in flood w	aters, with o	ne swept int	reported to be flowing to Midland Draw. The aging water in the draw.			
Midland County												
Spraberry	25	2230CST			0	0	15K	0	Thunderstorm Wind (EC	i61)		

 $The \ local \ utility \ company \ reported \ power \ poles \ blown \ down \ by \ severe \ thunderstorm \ winds.$

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)		ber of sons Injured		nated mage Crops	May 2003 Character of Storm
TEXAS West									
Howard County									
Big Spring	25	2305CST			0	0	0	0	Flash Flood
Big Spring	23				Ü	Ü	Ü	Ü	Tiushi Tiood
Martin County		2330CST spotters reported flash t side of Big Spring.	flooding whi	ch resulted in l	nigh water ru	nning over t	he intersection	on of Intersta	ate 20 and Business 20 on
Countywide	25	2320CST 2345CST			0	0	0	0	Flash Flood
	Local a	uthorities reported wid	espread flash	flooding mak	ing many rur	al roads acre	oss the county	y impassabl	e.
Brewster County 13 ESE Alpine	Thunde Basin d	-	ng a dryline j Large hail, d	ust east of the	mountainou	s terrain of s	southwest Te	xas, and mo	f West Texas. ved east into the Permian at flash flooding on the Flash Flood
	Local la	w enforcement officia	ls reported or	ne foot of wate	r flowing ove	er Highway	90 near the A	ltuda comn	nunity.
Brewster County 1 S Alpine	27	1610CST 1635CST			0	0	0	0	Flash Flood
Midland County Midland	Heavy t	hunderstorms resulted	in flash flood	ding in the Alp	ine vicinity o	on the 27th.	80K	0	Thunderstorm Wind (EG70)
NEW 16	visually		orologists on	duty at WFO M	Midland. Esti	mates in the	city of Mid		wnburst was observed te 70 to 80 MPH winds.
Midland County Midland	31	1813CST			0	0	0	0	Hail(0.88)
	Reports	1820CST	e received on	the northwest			g at the inters		arm to Market Road 1788
Midland County	21	1040.00			0	0	0	0	
Midland to 7 W Midland	31	1840CST 2145CST			0	0	0	0	Flash Flood
		-	looding which	n resulted in fl	owing water	on many cit	y streets in M	idland. Wat	ter was described to be
Midland County	one to tw	o feet deep.							
Greenwood	31	1851CST 1900CST			0	0	0	0	Hail(0.88)
	Reported	d at the intersection of	Farm to Marl	ket Roads 137	9 and 307.				
Midland County Greenwood	31	1851CST			0	0	40K	0	Thunderstorm Wind (MG63)
Стеенwood	A local T	1853CST V meteorologist meas	s destroyed a	large metal ba	vind gusts to rn which hou	73 MPH in 0	Greenwood a	the interse	ction of Farm to Market
Martin County		•					, ,		
Stanton to 4 N Stanton	31	1910CST 1912CST			0	0	0	0	Thunderstorm Wind (EG52)
Dawson County									
Welch to	31	1935CST			0	0	0	0	Hail(1.75)
5 N Lamesa		2020CST							

		Time	Path	Path	Number of			ımated		May 200	
Location	Date	Local/ Standard	Length (Miles)	Width (Yards)	Killed	rsons Injured	Property	amage Crops	Character of Storm		
TEXAS West											
	Welch	and tracked southea	st to the intersec	ction of Highw	ay 137 and l	Farm to Ma	rket Road 10	64. As the st	golfball size hail began in orm continued southeast nesa on Highway 87.		
Howard County											
Luther to Vincent	31	1945CST 2016CST			0	0	0	0	Hail(1.00)		
			•	_		-			e of quarters across the h Luther and Vincent.		
Howard County											
8 N Big Spring	31	2015CST 2035CST			0	0	0	0	Flash Flood		
		spotters reported flas was reported to be be	_		ater making	Farm to Ma	arket Road 66	69 impassable	e north of Big Spring. The		
Dawson County											
7 E Lamesa	31	2030CST			0	0	0	0	Hail(0.75)		
	The severe thunderstorm which produced golfball hail in northern Dawson County weakened as it moved into the eastern parts of the county. The public reported penny size hail east of Lamesa along Highway 180.										
Dawson County											
5 NW Lamesa to 6 N Lamesa	31	2040CST 2100CST			0	0	0	0	Flash Flood		
	Numer	High water was flowing over Highway 137 and Farm to Market Road 1064 as a result of flash flooding in northern Dawson County. Numerous reports of damaging winds and flash flooding were received as severe thunderstorms affected parts of the Permian Basin									
	during the late afternoon and evening of the 31st. The most significant damage and flooding resulted from a severe thunderstorm										

during the late afternoon and evening of the 31st. The most significant damage and flooding resulted from a severe thunderstorm which produced at least two distinct downbursts in Midland County. In addition, a supercell thunderstorm produced golfball size hail and flash flood conditions in northern Dawson County.